8	7	6	5	★ 4		3	1	2		1
PROPERTY OF L	ION CONTAINED IN THIS DRAWING IS T -COM, INC. ANY REPRODUCTION IN PAR			7015 55	,	PEOODIDTION	REVISION	DATE		40000//50
VITHOUT THE W	(RITTEN PERMISSION OF L-COM, INC. IS PR	OHIBITED.		ZONE REV	_	DESCRIPTION		DATE 03/06/2023	CHANGED BY HBAKKE	APPROVED PHOSPODAR
	.506±.00 [12.85±0.2	20] =								
		[29.2±0.3] [29.2±0.3]					1-1-1 1-1-1	~		
						37 ^{+.00} 01 9.4 _{-0.2}]				
					.52±.01 3.25±0.25]			.38±.01 0.75±0.25]	1	
NOT 1. 2. 3. 4.	ALL DIMENSIONS ARE FO DUST CAPS NOT SHOWN RECOMMENDED PANEL STANDARDS: IEC 61754-2	N. THICKNESS: .0507" [1.2-1.7 20, TIA/EIA 604-10A-2002,	mm]			RECOMMEI PANEL CU ⁻				
5. 6. 7.	COMPONENT SHALL BE	3 EMPERATURE: -40 TO +85°C INDIVIDUALLY PACKAGED II	N	UNLESS OTHERWISE SPECI DIMENSIONS ARE IN INCHES [mm OVERALL CABLE LENGTH TOLERAN \$12 [305] = +1 [25] >12 [305] \$40 [1524] = +2 [51] >60 [1524] \$120 [3048] = +4 [102] >120 [3048] \$300 [7520] = +6 [152]	m] APPROVALS NCE: DRAWN BY / -0 HBAKKE / -0 CHECKED BY / -0 DMAY / -0 APPROVED BY	03/06/2023 03/06/2023	ATEGORY	NIT [®] brand	Phone: 1.800	er, MA 01845 USA
		OM SPECIFICATION PS-0031	l.	>300 [7620] = +5% / -(ALL OTHER DIMENSIONAL TOLERAL .X = ± .2 [5] FRACTIO .XX = ± .02 [.5] ± 1/32	NCES: NS CONFIGURAT UNDIMENSIO	ON DETAILS OF	RODUCT DESCRIPTI Fiber Coupler, I	NC	Duplex, Transluce Reduced Height,	nt Internal Shutte
-	ULATORY COMPLIANCE: RoHS DIRECTIVE (MOST RE	CENT RELEASED VERSION)		.XX = ± .02 [.3] ± 1/32 .XXX = ± .005 [.13] ANGLES : THIRD-ANGLE PROJECTION	± 1° MAT COLOR V			DDE ITEM NO.		RE